

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
S1	1	("5210397").PN.	US-PGPUB ; USPAT	OR	OFF	2005/09/16 08:17
S2	1304	iwaguchi-isao.in. miyazawa-hideo.in. watanabe-mitsuo.in. ohkawa-masanori.in. yamazaki-kozo.in.	US-PGPUB ; USPAT; USOCR; EPO; JPO	OR	ON	2005/09/16 08:18
S3	367	(iwaguchi-isao.in. miyazawa-hideo.in. watanabe-mitsuo.in. ohkawa-masanori.in. yamazaki-kozo.in.) and (barcode (bar adj code) reader scanner)	US-PGPUB ; USPAT; USOCR; EPO; JPO	OR	ON	2005/09/16 08:19
S4	118	(iwaguchi-isao.in. miyazawa-hideo.in. watanabe-mitsuo.in. ohkawa-masanori.in. yamazaki-kozo.in.) and (barcode (bar adj code) reader scanner) and (width peak transition)	US-PGPUB ; USPAT; USOCR; EPO; JPO	OR	ON	2005/09/16 10:18
S5	159	235/462.16.ccls.	US-PGPUB ; USPAT; USOCR	OR	ON	2005/09/16 14:10
S6	52	235/462.17.ccls. not 235/462. 16.ccls.	US-PGPUB ; USPAT; USOCR	OR	ON	2005/09/16 14:27
S7	375	235/462.25.ccls. not (235/462. 17.ccls. 235/462.16.ccls.)	US-PGPUB ; USPAT; USOCR	OR	ON	2005/09/16 15:14
S8	774	235/462.01.ccls. not (235/462. 25.ccls. 235/462.17.ccls. 235/462.16.ccls.)	US-PGPUB ; USPAT; USOCR	OR	ON	2005/09/16 15:15
S9	2775	(235/462.01.ccls. 235/454.ccls. 235/470.ccls.) not (235/462.25. ccls. 235/462.17.ccls. 235/462. 16.ccls.)	US-PGPUB ; USPAT; USOCR	OR	ON	2005/09/16 15:16
S10	1980	S9 and (peak transition edge width module)	US-PGPUB ; USPAT; USOCR	OR	ON	2005/09/16 15:17

S11	1288	S9 and (peak transition edge bar space) same (width module size)	US-PGPUB ; USPAT; USOCR	OR	ON	2005/09/16 15:17
S12	647	S9 and ((peak transition edge bar space) same (width module size) same (judg\$3 calculat\$3 determin\$3 divid\$3 comput\$3))	US-PGPUB ; USPAT; USOCR	OR	ON	2005/09/16 15:42
S13	48711	((peak transition edge bar space) with (width module size) with (judg\$3 calculat\$3 determin\$3 divid\$3 comput\$3))	US-PGPUB ; USPAT; USOCR	OR	ON	2005/09/16 15:45
S14	223	(barcode symbology symbologies dataform ((bar optical readable) near3 (code symbol mark))) same ((peak transition edge bar space) with (width module size) with (judg\$3 calculat\$3 determin\$3 comput\$3) with (basic standard reference))	US-PGPUB ; USPAT; USOCR	OR	ON	2005/09/16 15:47
S15	30	(barcode symbology symbologies dataform ((bar optical readable) near3 (code symbol mark))) same ((peak transition edge bar space) with (width module size) with (judg\$3 calculat\$3 determin\$3 comput\$3) with (basic standard reference)) same (error accuracy accurate match\$3)	US-PGPUB ; USPAT; USOCR	OR	ON	2005/09/16 16:13
S16	102	(barcode symbology symbologies dataform ((bar optical readable) near3 (code symbol mark))) same ((peak transition edge bar space) with (width module size) with (judg\$3 calculat\$3 determin\$3 comput\$3) with (basic standard reference)) same (correct\$2 decod\$4)	US-PGPUB ; USPAT; USOCR	OR	ON	2005/09/16 16:05

S17	21	(barcode symbology symbologies dataform ((bar optical readable) near3 (code symbol mark))) same ((peak transition edge bar space) with (width module size) with (judg\$3 calculat\$3 determin\$3 comput\$3) with (basic standard reference)) same (correct\$2)	US-PGPUB ; USPAT; USOCR	OR	ON	2005/09/16 16:09
S18	26	(barcode symbology symbologies dataform ((bar optical readable) near3 (code symbol mark))) same ((peak transition edge bar space) with (width module size) with (judg\$3 calculat\$3 determin\$3 comput\$3) with (basic standard reference)) same (correct\$3)	US-PGPUB ; USPAT; USOCR	OR	ON	2005/09/16 16:10
S19	16	(barcode symbology symbologies dataform ((bar optical readable) near3 (code symbol mark))) same ((peak transition edge bar space) with (width module size) with (judg\$3 calculat\$3 determin\$3 comput\$3) with (basic standard reference)) same (error accuracy accurate match\$3 correct\$3)	EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/09/16 16:13

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L6	4	((barcode symbology symbologies dataform ((bar optical readable) near3 (code symbol mark))) same ((peak transition edge bar space) with (width module size) with (judg\$3 calculat\$3 determin\$3 comput\$3) with (basic standard reference)) same (error accuracy accurate match\$3 correct\$3)).clm.	US-PGPUB	OR	ON	2005/09/19 09:43